

What is claimed is:

1. A protective covering comprising:
a compressible wrap having non-volatile sacrificial metals incorporated therein.
2. The protective covering of claim 1, wherein said compressible wrap is shrink-wrap film.
3. The protective covering of claim 1, wherein said compressible wrap is an elastic stretch wrap.
4. A protective covering comprising:
a compressible material provided with a layer having non-volatile sacrificial metals incorporated therein.
5. The protective covering of claim 4, wherein said layer is made of foam.
6. The protective covering of claim 4, wherein said layer is non-woven fabric.
7. The protective covering of claim 6, wherein said fabric is composed of fibers extruded from an anti-corrosive resin.
8. The protective covering of claim 6, wherein said fabric fiber is laminated with an anti-corrosive resin.
9. A Protective covering comprising:
a compressible material co-extruded with a resin having non-volatile sacrificial metals incorporated therein.
10. A method of creating an anti-corrosive environment comprising:
applying a non-volatile anti-corrosive shrinkable material to the surface of an article to be protected; and
shrinking said shrinkable material to form a shrunken covering.

11. A method of creating an anti-corrosive environment comprising:
applying a shrinkable material to the surface of an article to be protected;
shrinking said shrinkable material to form a shrunken covering; and
providing said shrunken covering with a protective coating.
12. A protective covering comprising:
a plurality of adjoining layers, wherein at least one layer is an anti-corrosive layer and at least one layer is compressible layer.
13. The protective covering of claim 10, wherein said at least one layer is a shrink wrap film.
14. The protective covering of claim 11, further including at least one foam layer.
15. The protective covering of claim 10, wherein said at least one layer is a non-woven fabric.
16. The protective covering of claim 13, further including at least one foam layer.
17. The protective covering of claim 10, wherein said at least one layer is an elastic stretch wrap.
18. A method of forming a protective covering comprising:
providing a substrate;
placing an anti-corrosive resin on said substrate; and
melting said anti-corrosive resin onto said substrate forming an extrusion laminated material.
19. The method of claim 16, wherein said substrate is a polyester fabric or a polypropylene fabric.
20. The method of claim 16, further including laminating a shrink film layer to said extrusion laminated material.

21. The method of claim 18, wherein said melting step further includes applying a vacuum causing said anti-corrosive resin to be drawn into the pores of said substrate.